			2
1		INDEX	
2	WITNESS		PAGE
3	Nate Goodell		3
4	Brad Lund		6
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			

1 (Presentations by Mr. Storm and Ms. Lommel 2 from GRE.)

MR. STORM: Do you have any questions for me on the process? Do you have questions for the applicant?

If you're going to speak, I ask that you stand up and state and spell your name for the court reporter and then make your comment or ask your question, and we'll try to go as far as we can with that tonight.

MR. NATE GOODELL: I'm Nate Goodell, the last name is G-O-O-D-E-L-L. And I was just wondering what the distribution underbuild -- what that meant?

MR. STORM: I'll take a stab at it and if I'm wrong, GRE. Distribution underbuild is usually, if they're going to site a transmission line in an area that already has a distribution line, like 32.4 or something, 32.5, they can put them on the same structures. And that's typically referred to as underbuild. Do you guys want to take that any further?

MR. LUKKARILA: Yeah, Chuck Lukkarila, Great River Energy.

That's correct. A lot of the system here

is either 25 kV or 12.47 of the distribution voltages. And so if we're on the same corridor as the distribution line, then we overbuild that system, put those wires onto the same system. And that's called underbuild.

MR. NATE GOODELL: So if there was two sets of poles, now there would be one?

MS. LOMMEL: No, we'll still just have one set of poles.

MR. LUKKARILA: The old system would be removed and put on the pole.

MR. STORM: Everybody can't talk at the same time. Remember, the court reporter has to get it down. So let me just capture a little bit.

The benefit of underbuilding is you only need one right-of-way when you've got transmission and in the same area that you have distribution. It allows you to put them on the same structure and it reduces the amount of right-of-way. Correct me if I'm wrong.

MS. LOMMEL: Sure, I think I know where you're located, and there are two separate lines that are on the same side of the road, is that your area? We're not proposing that Lake Country Power would do anything different with their line, so that

would remain as is. And then the Great River Energy line would essentially replace that existing transmission line that is there. And that's, again, what we're proposing. But as Bill's made it very clear, certainly put your public comments in or put comments in regarding that if you have concerns about it. And we would take a look at it certainly as the utility and it's something that maybe Bill would be interested in.

that you're mentioning now, in addition you may want to put forth a route alternative segment to move it to the north. You may also say, okay, I want you to look at that, but I also want you to look at underbuilding this, so if I am stuck with it I only have one set of poles that's double-circuited, that has the underbuild on it -- not double-circuit, underbuild. So if you're going to make a comment to me during scope and that's a concern, you want to cover both those bases, lay that out to me, tell me those are two things I want you to look at. Moving it to the north and then in addition to that I want you to look at underbuilding.

MR. NATE GOODELL: Okav.

MR. STORM: Okay. Any other comments?

MR. BRAD LUND: Brad Lund, L-U-N-D. I live at 6254 Simi Road. I have 80 acres adjoining the Stremel Road between 29 and Simi Road, and then I have another 80 acres up by the corner of Stremel and Parantala Road.

I guess my biggest issue is is the existing line, they went through three years ago and quick widened the right-of-way for the existing line, now they're coming in and they've staked -- I presume that the stakes they have -- it says centerline, new, 20 feet from the existing; is that correct?

MS. LOMMEL: Yes.

MR. BRAD LUND: So you need another additional 50 feet from that line for your clearance?

MS. LOMMEL: Yes.

MR. BRAD LUND: The 80 acres that I have between 29 and Simi Road, 40 acres is mature timber that we're going to lose, and then the next 40 to the north of that, I planted 500 White Pine and the first row is going to get obliterated because it's 45 feet from the new location on the new poles. And the next row over is another 65. So when they mature and branch out that's going to be -- and then

when you get down on that 80 acres on the corner of Parantala and Stremel Road, the first 40 I don't have an issue with, but the corner 40, we're going to lose quite a few mature trees in that corner 40. And I was wondering why they could not run the new line on the east side of Stremel Road rather than on the west side? I know they're concerned with cross arcing, that's why they got that 20 foot, 'cause you got to maintain the power and the existing line. And to me there's less private property on the east side of Stremel Road than there is on the west. In fact, it's all private property from 29 all the way down. And I was just wondering why they couldn't move it to the other side of the road.

MR. STORM: I'll speak and then I'll give Michelle an opportunity to speak. This is the section where you can't de-energize the one line so that's why you've got to come up next to it?

MR. BRAD LUND: Yes.

MR. STORM: If you think a solution is to move across to the other side of the road and you want me to evaluate that as an alternative?

MR. BRAD LUND: Yes.

MR. STORM: I need you to write me a letter and say here's my property, here's my legal

description, he's the road I'm talking about, and this is what I want you to look at. I want you to look at moving this line over to the other side of the road. And give me some end points.

And usually if there's a good bend somewhere, some natural end point where they're making a turn, an example is where they're coming north on some road and then turning east on a road, that's a nice bend point to say, okay, move that down. Instead of traveling along the north side here, travel on the south side here. If you can write that up for me and give it to me as an alternative route segment, I want you to evaluate doing this for me and this is the reason I want you to evaluate it, just articulate it, then I will put that in my recommendations to the Commissioner and we'll see where we go from there.

What we'll look at is we will look at what are the impacts of moving that line from -- the terms I'm going to use are basically terms that are more used in the development of industrial property, brownstone, greenstone, brown field, green field, that sort of thing. So you may be asking me for -- just for a definition I'm going to say where the existing line is a brown field, only because it's

already disturbed and it has a line there, and you say, Bill, I want you to move it across the road.

Now, I don't know what is across the road at this point in your particular situation, but what I'll be evaluating is, okay, here's GRE's costs for doing what they're planning on doing, here's the costs for moving along the road, here's the properties that are going to be involved, the wetlands that are going to be involved, the distance from houses that are going to be involved, that will all be evaluated in my environmental report.

My environmental report will not reach a conclusion, the environmental report is just to lay it out. To say, okay, to the Commissioners, you have the preferred route, you have the route that the utility wants, and now you have these alternative route segments that people have brought to the table, and here are the facts surrounding all of them and then the Commission will make a determination. So if you submit that to me I can do that, incorporate it into the scoping decision and lay it out as it would be.

And then I don't know what side the Commission will come down on it because they have to weigh the competing factors, the competing factors

of going from an established right-of-way to making a new right-of-way.

Now, it depends on what's on the other side there. If there's homes on the other side, I mean, I don't know, I'm just saying that these are things that will need to be evaluated. So if there's wetlands on this side that aren't on the other side here, but it's just facts, I'll lay out the facts for them. But that's what this process is all about. Put things on the table that we can evaluate and then let the Commission make their determination.

And it doesn't just come down to money and it doesn't just come down to the environment, it's a lot of -- it's looking at the situation and then making the best decision they can to minimize the burden that someone is going to carry. And with all these linear transmission projects, somebody ends up carrying the burden. What we hope to gain through this process is let's minimize the number of people that are carrying the burden for society. But I would encourage you to bring that forward to me as a route alternative segment. Make sense?

Okay. Anybody else? Please, I've got all night if you have a question.

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MR. BRAD LUND: I guess I'm kind of clouded as to -- do you want me to stand again? MR. STORM: Sure.

MR. BRAD LUND: When it comes down to the corner of -- there's an existing 230 kV Minnesota Power line.

MS. LOMMEL: Yeah, on the north end?

MR. BRAD LUND: Yeah. Where does, when it gets to the corner there, where is that new Is it crossing on the corner and going on the north side of Parantala Road?

MS. LOMMEL: Well, had I contacted you or had I sent you a letter in regards to some of the changes that we were looking at doing?

MR. BRAD LUND: I don't think so.

MS. LOMMEL: Okay. I know that some of the owners of the property -- and maybe I can just point to it on here. What we had proposed to do or what we were looking at is could we go to the south side of the road here. Just as you mentioned, this line that cuts across is a 230 line that's owned by MP, this is almost what we would call a pitch point. We may have a clearance concern if we were on the east side of the road at least up in this area. And we don't know that yet because, of course, we have

1 to get approval for the project first. So this might be a spot where I'm not certain that we could 2 3 be on the east side. And of course as we go further 4 south there are some homes that we know are on the 5 east side. From the utility perspective we can certainly consider being on either side, but we 6 would have a couple of concerns through there. 7 8 MR. BRAD LUND: And this being the main one? 9 10 MS. LOMMEL: Yeah, that 230 line. 11 had actually made contact with the owners of the 12 property and that's why we had talked with them 13 about being on the south side of the road here, 14 because we don't think that there's enough space. 15 This is my property here MR. BRAD LUND: 16 and I don't believe anybody has contacted me. 17 MS. LOMMEL: Okay. I think I had sent 18 out a letter to about -- are there about eight 19 people who have an interest in the property? 20 MR. BRAD LUND: Yeah. 21 Okav. So I had sent out a MS. LOMMEL: 22 letter to everybody and I had talked to people, and 23 I know Kelly was here earlier. 24 MR. BRAD LUND: Yeah. 25 MS. LOMMEL: And I know this would be a

little bit of a concern. That would be a new corridor there.

MR. BRAD LUND: Yeah. And not to mention is where the proposed route is here, so you'd have this if you ran it on the south side and then you've got this.

MS. LOMMEL: Right. Now this on the north end, we would be able to be closer to the road right-of-way so we wouldn't be so far into the property. So we'd be a little closer to the road there. I know the White Pines had been brought up by a couple of people, they're certainly a size that we could move those elsewhere on the property, get them a little further back from the line, that wouldn't be a problem.

MR. BRAD LUND: All right.

MS. LOMMEL: All right.

MR. STORM: I do want to encourage you to submit alternative route segments to me. If you can submit them with a map, that's great, just mail them with a map with your ideas. I also would encourage you to, if, as you're working these things out and you're meeting with the utilities and they're showing you what's open, what they're open to, and you come to some kind of agreement or some

1 understanding, when we get to the public hearings point, as I said, the Commission will issue a route 2 3 When they make that decision on the route 4 permit, they will be making basically three 5 decisions. One, whether my environmental report is adequate. So they have to make a decision, Bill, 7 okay, that's adequate. And they judge adequacy by did I do everything I said I was going to do in my 8 9 scope, so it's important to get that stuff into the 10 So the environmental report is adequate, 11 okay, then they'll say, okay, we're going to issue a 12 route permit and we're going to select the route. 13 But they can also put conditions in the route 14 permit. And if you work something out with the 15 utility in informal conversations, when we come time 16 to be here for the public hearing I encourage you to 17 bring them forth into the record and say, well, I 18 met with Michelle and we talked about it and this is 19 what we worked out. And I trust Michelle, she's a 20 nice person, but I'd like to elevate it to a 21 condition of the permit and that can be done. 22 Okay. Anything else? Any other 23 questions, comments?

Okay. Please get your scoping comments to me by June 1st. You can contact me any time. If

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you have a question or if you're having a problem or if you're not feeling comfortable about something, contact me. My card is on the table, my information is there. I appreciate everybody coming out and participating. Like I said, what we try to do is we all use the energy, we're trying to build the infrastructure by mitigating the burden as much as we can, you know. Well, thanks, I appreciate you coming out. (Comments concluded.)